nh – Arrester Units[(1)]

nh-a Gas Tubes

Manufacturer	MDF Module	Station Module	Well Mount
Bourns	-	125-EW-R[(2)(5)]	-
Corning Cable Systems	7A[(2)(5)]	7X[(2)(5)]	-
	-	PTD[(3)(5)]	-
	-	PTD[(3)(6)]	-
Joslyn	-	2022-60-A[(2)(5)]	-
Marconi Communications	6A20[(2)(5)]	6U2VS[(2)(5)]	1304VSR[(2)(5)]
	3G[(3)(4)]	3GUVS[(3)(4)]	-
	-	G1200-0-350[(2)(5)]	-
Porta Systems	-	65BCN[(2)(5)]	-
Surge Technologies	ST3B1E[(3)(5)]	ST356-350V[(3)(5)]	-
TII	-	126M[(2)(5)]	-
	-	355M[(3)(6)]	-
	-	356M1[(3)(5)]	-
	-	AD-02W-FS[(3)(5)]	-
Tyco	-	GSSP[(3)(5)]	-

nh-b Solid-State

Manufacturer	MDF Module	Station Module
Circa Telecom	CT3B1FS[(7)(11)]	-
	CT3B1S[(7)(11)]	-
Corning Cable Systems	11A[(7)(9)]	PTD[(7)(10)]
Surge Technologies	ST3B1E-BAL[(8)]	-

See page 5.4.1 for notes.

Notes:

[1]Arresters listed under this category are not complete protected building entrance terminals (BET) mainframe protectors, or network interface devices (NID). They are intended for use as components, as accepted and listed, in the protected BETs, mainframe protectors, and network interface device "ni", "nm", and "nid" sections of the List of Materials. Arrester units here shall not be used in a BET, mainframe protector or network interface device listed in the "ni", "nm", or "nid" sections unless the same arrester unit is listed for use in the particular BET, mainframe protector, or network interface device on the "ni", "nm", or "nid" pages.

[2]2-electrode.

[3]3-electrode.

[4]Medium duty.

[5]Heavy duty.

[6]Maximum duty.

[7]PEG-7, Class I Category.

[8]PEG-7, Class II Category.

[9]For use with Corning's C-388.

[10]For use with Corning's NI-2000 Series NID unit.

[11]For use with Circa Telecom's 2500QC2-100.